

(SAMBA)

L'EAU À LA BOUCHE

SERGE GAINSBOURG
ARR. VINCENT GAY

INTRO

♭

A G^{Δ} $G^{\Delta\#5}$ E_m^{add9}/G $G^{\Delta\#5}$

A_m^7 D^7 G^{Δ} E_m^7 A_m^7 D^7 C^6 D^7 C^6 D^7 G^{Δ}

B G^{Δ} D^7/A G^{Δ} A_m^7 D^9 E_m^7 $F^{\#}\emptyset$ G^{Δ} E_m^7

D^7 G^{Δ} $F^{\#7}$ D^7 C^6_9 B_m^7 A_m^7

C_m^{b6} D^7 G^{Δ} $G^{\Delta\#5}$ E_m^{add9}/G $G^{\Delta\#5}$

G^{Δ} $G^{\Delta\#5}$ E_m^{add9}/G $G^{\Delta\#5}$ G^{Δ}

TO COGA
END X

1. 2. 3.

FINE

TO FINE

(Samba)

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A

G^{Δ}	$G^{\Delta\#5}$	E_m^{add9}	$G^{\Delta\#5}$
E_m^7	$\%$	$\%$	$\%$
A_m^7	D^7	G^{Δ}	E_m^7
1			
A_m^7	D^7	C^6	D^7



B

2			
	C^6 / D^7	G^{Δ}	
G^{Δ}	D^7/A	G^{Δ}/D	A_m^7 / D^9
E_m^7	$F^{\#}\emptyset$	G^{Δ}	E_m^7
D^7	$\%$	G^{Δ}	$\%$
$F^{\#7}$	$\%$	D^7 / $C^{6/9}$	B_m^7 / A_m^7



G^{Δ}	$G^{\Delta\#5}$	E_m^{add9}	$G^{\Delta\#5}$
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